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PRE-APPEAL BRIEF REQUEST FOR REVIEW

Docket Number (Optional)

ITL.0403US (P8986)

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on January 19, 2006

Signature

Jennifer Juarez

Typed or printed
name

Application Number

09/748,895

Filed

12/27/2000

First Named Inventor

Yueheng Xu

Art Unit

2176

Examiner

Chan T. Nguyen

Applicant requests review of the final rejection in the above-identified application. No amendments are being filed with this request.

This request is being filed with a notice of appeal.

The review is requested for the reason(s) stated on the attached sheet(s).

Note: No more than five (5) pages may be provided.

I am the

☐

applicant/inventor.

☐

assignee of record of the entire interest.

See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed.
(Form PTO/SB/96)

☒

attorney or agent of record.

42,117

Registration number

☐

attorney or agent acting under 37 CFR 1.34.

Registration number if acting under 37 CFR 1.34

Signature

Mark J. Rozman

Typed or printed name

(512) 418-9944

Telephone number

January 19, 2006

Date

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.

☒*Total of 1 forms are submitted.

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Yueheng Xu	§	Group Art Unit:	2176
Serial No.:	09/748,895	§		
Filed:	December 27, 2000	§	Examiner:	Chan T. Nguyen
For:	Large Character Set Browser	§	Atty. Dkt. No.:	ITL.0403US (P8986)
		§	Assignee:	Intel Corporation

Mail Stop AF
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REASONS FOR PRE-APPEAL BRIEF REQUEST FOR REVIEW

Sir:

Applicant seeks pre-appeal review of the rejection of claims 1-7, 11-17, 21-24, and 26-32 under 35 U.S.C. §103(a). As to the §103(a) rejection of the independent claims, claim 1 is representative.

The Examiner's rejection of claim 1 under §103(a) is clearly erroneous, at least for the following reasons. First, the primary reference, Powell, fails to teach or suggest the subject matter contended by the Examiner. Specifically, Powell fails to teach or suggest converting characters to a first code format if the characters are of a first type, and converting characters to a second code format if they are of a second type. In this regard, Powell utterly fails to teach or suggest conversion of characters. Instead, as further set forth in Applicant's Reply to Office Action Mailed May 5, 2005 (mailed July 29, 2005), p. 6, Powell merely teaches mapping document representations to target values.

The rejection of claim 1 is further clearly erroneous, as none of the cited references anywhere teach or suggest conversion of characters to a first code format having a double-byte length if the characters are of a first type, and conversion of characters to a second code format having a multiple double-byte length if characters are of a second type. In this regard, the

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Jennifer Juarez

Examiner concedes that neither Powell nor the secondary reference Taieb teach or suggest this claimed subject matter. Instead, the Examiner purports to rely on Rojas. However, Rojas only teaches converting single-byte characters into double-byte characters. Nowhere, however does Rojas anywhere teach or suggest performing such converting based on a type of the character. Nor do the other references.

In any event, the §103(a) rejection of claim 1 is further clearly erroneous as nowhere does Rojas anywhere teach or suggest conversion of characters into a format having “a multiple double-byte length,” as recited by claim 1. Nor do any of the other references. In this regard, the Examiner is utterly silent as to any teaching or suggestion in the prior art of conversion of characters into a code format having a multiple double-byte length. Final Office Action (mailed October 21, 2005), pp. 2-4. Accordingly, the Examiner fails to set forth a *prima facie* case of obviousness with respect to the subject matter of claim 1. For at least these reasons, the rejection of the independent claims is clearly erroneous and accordingly all claims are patentable.

Dependent claims 2, 12 and 22 stand rejected under §103(a) over Powell, Taieb and Rojas and in further view of Lincke. The rejection of these claims under §103(a) is clearly erroneous at least for the same reasons discussed above regarding claim 1. Furthermore, the rejection is clearly erroneous as Lincke utterly fails to teach or suggest the subject matter of these dependent claims, namely receiving a web page in a plane, row, and column format. In this regard, Lincke only teaches that HTML documents include tags and attributes associated with text, tables and forms. However Lincke wholly fails to anywhere teach or suggest web pages in a format including planes. See RCE Amendment (mailed April 8, 2005), p. 7; and Reply to Office Action Dated May 5, 2005 (mailed July 29, 2005), pp. 7-8. Nothing in the Examiner’s support from Lincke even remotely teaches or suggests use of such planes. Final Office Action (mailed October 21, 2005), p. 6 (citing Lincke, col. 3, lns. 6-33 and col. 21, ln. 65-col. 22, ln. 8). Again, the Examiner fails to set forth any teaching, suggestion, or motivation for the claimed plane format and thus a *prima facie* case has not been set forth for these dependent claims. For this further reason, the rejection of claims 2, 12 and 22 is clearly erroneous.

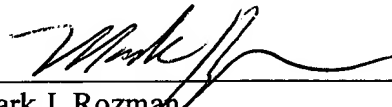
The rejection of claims 3-4 and 13-14 is further clearly erroneous, as these dependent claims depend from claims 2 and 12, which stand rejected under §103 over a combination of four references. However, these claims 3-4 and 13-14 stand rejected under §103(a) only under three references. Accordingly, the rejection of these claims is clearly erroneous as the Examiner fails

to provide *prima facie* support for the subject matter of claims 2 and 12 from which these claims depend.

Because the rejection of the pending claims under §103(a) is clearly erroneous, the need for an appeal should be avoided.

Respectfully submitted,

Date: January 19, 2006



Mark J. Rozman
Registration No. 42,117
TROP, PRUNER & HU, P.C.
8554 Katy Freeway, Suite 100
Houston, Texas 77024-1805
(512) 418-9944 [Phone]
(713) 468-8883 [Fax]
Customer No.: 21906
Attorneys for Intel Corporation